



	No.		
	Date.	1	/
J. (a) 0 28 = 256 Byte: Page sile			
(a) '@ PPN 16-8=8 bits			
@ Page offset 8 bits Copy from	vm address offse	θ	
(b) (b)			
andition. size of page is 28=256 Eyte			
analysis But every step add (\$12) => 512X	4 = 2048 Byt	e = (2)	
physical addr O. I I.F. Maps withal addr Oxofooo		~	_
TLB has 16 entries, and we just foc	us on the s	teady	stage
(1)(1) TLB direct-mapped			
ALL COMME TIPE : 171			
I mohove - 500005 - 1711 - 8 FO	16		
	4 bit index		
	somm set	replace	. four
+1230	-s saire sec	uven:	stemony
12018 [000]0 -	eg +51	2, TUB	corres
		is fli	1
O Misses from LLB: 0	+15	36, a	ctually ctually ctually
Total memory accesses: 4+4XI	need to care	when	n His
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	144		
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